
APPENDIX G-6

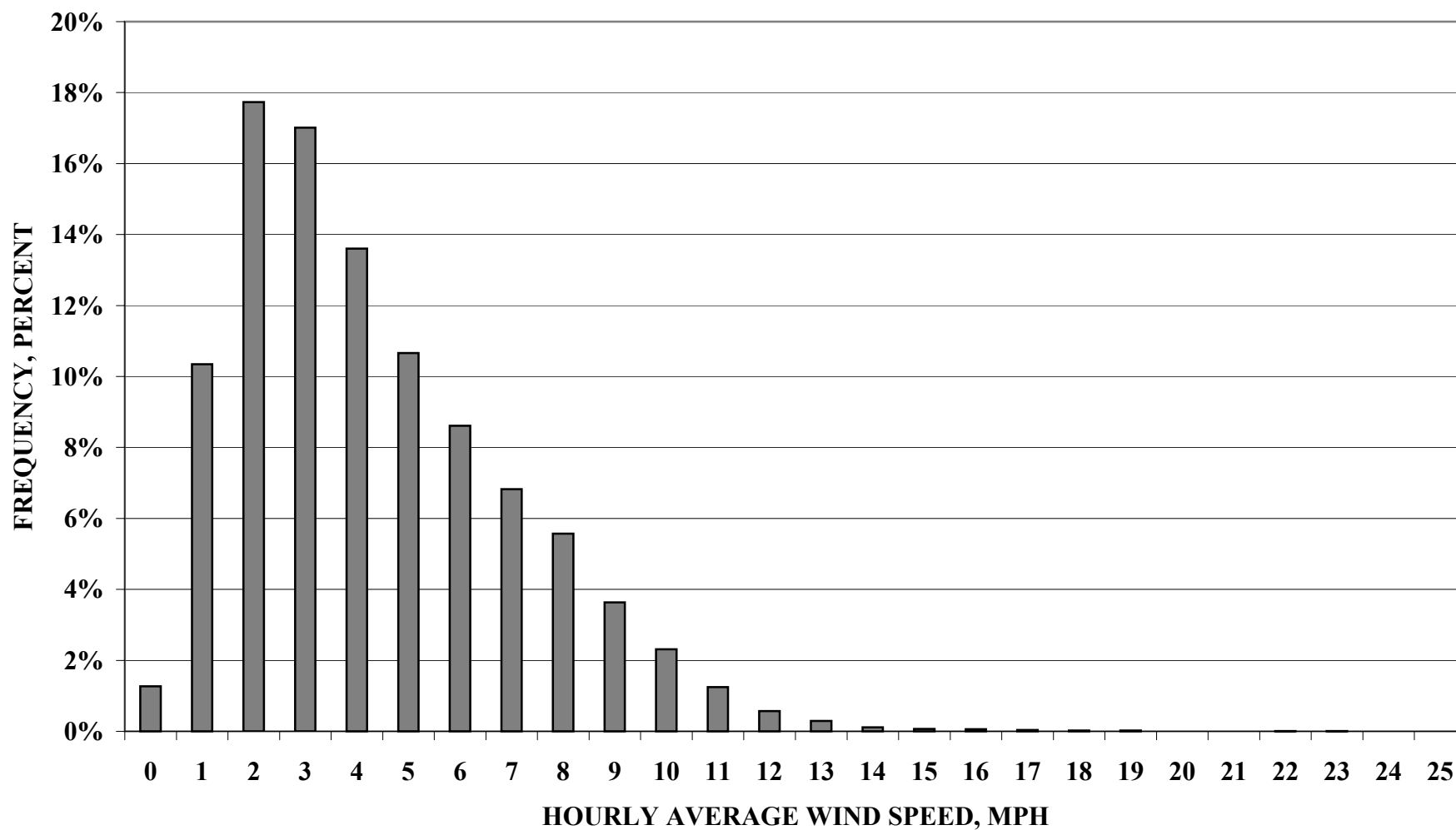
WIND SPEED CHARTS

APPENDIX G6: WIND SPEED CHARTS

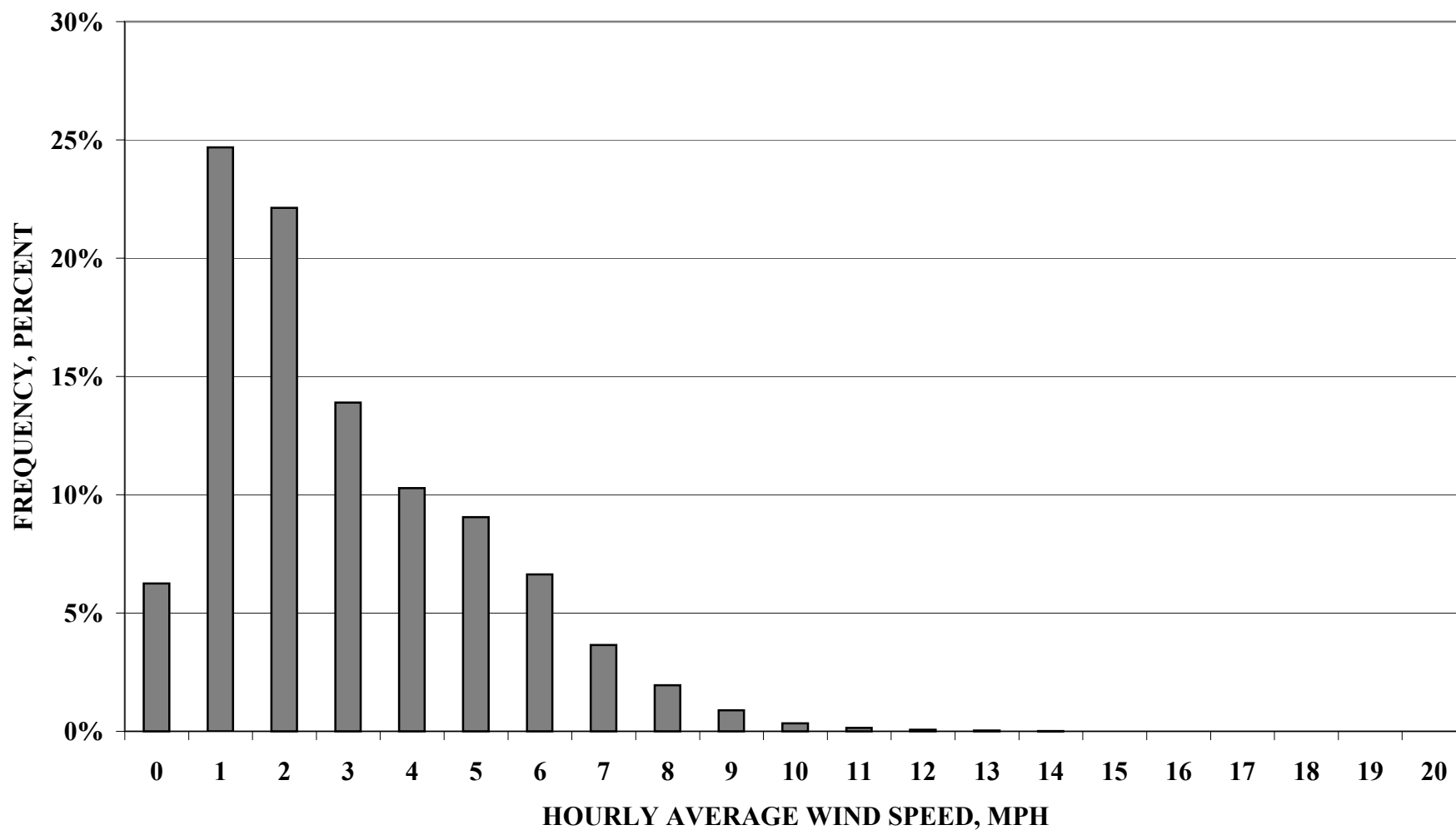
This appendix provides charts illustrating the wind speed frequency distributions for the Remote Automated Weather Stations (RAWS) which the Army has installed at various locations at or near each installation. The plotted data generally reflect three years of hourly data for the period of mid-1999 through mid 2002. In some cases, only two years of data were available.

Electronic versions of the spreadsheets tabulating the wind speed data for each station can be made available on request.

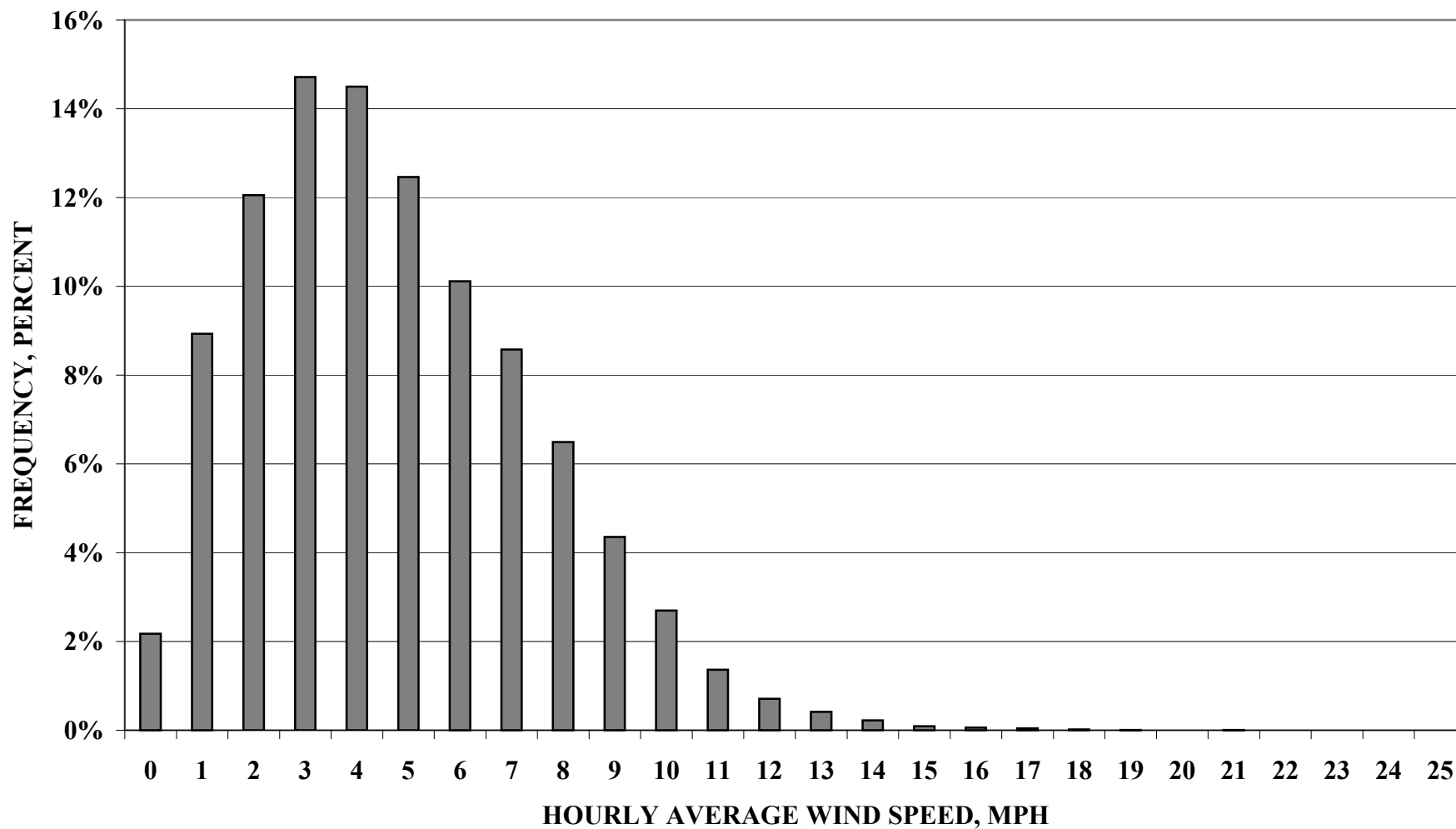
WIND SPEED FREQUENCY DISTRIBUTION, SCHOFIELD BARRACKS MET STATION



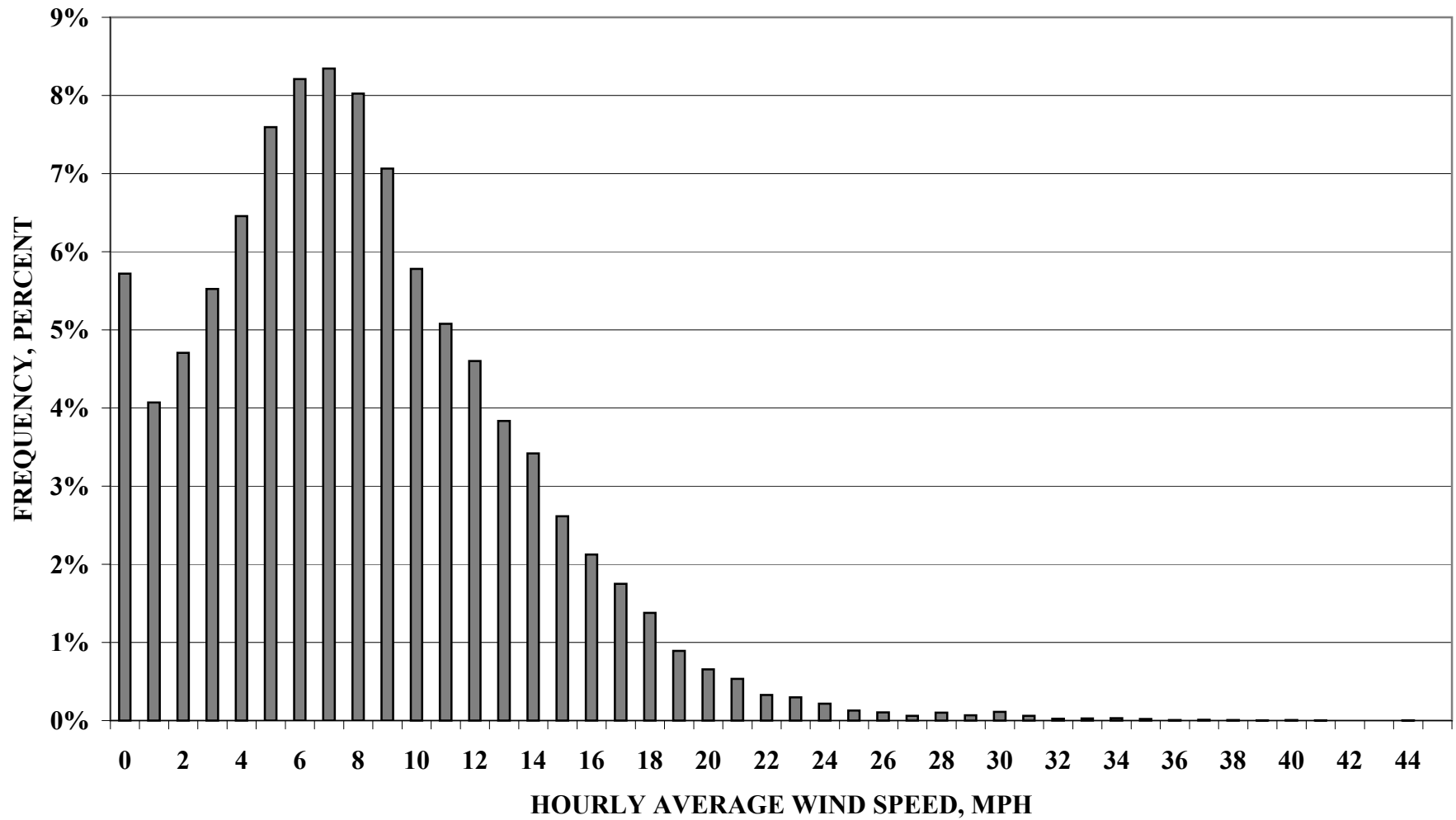
WIND SPEED FREQUENCY DISTRIBUTION, SCHOFIELD PORTABLE MET STATION



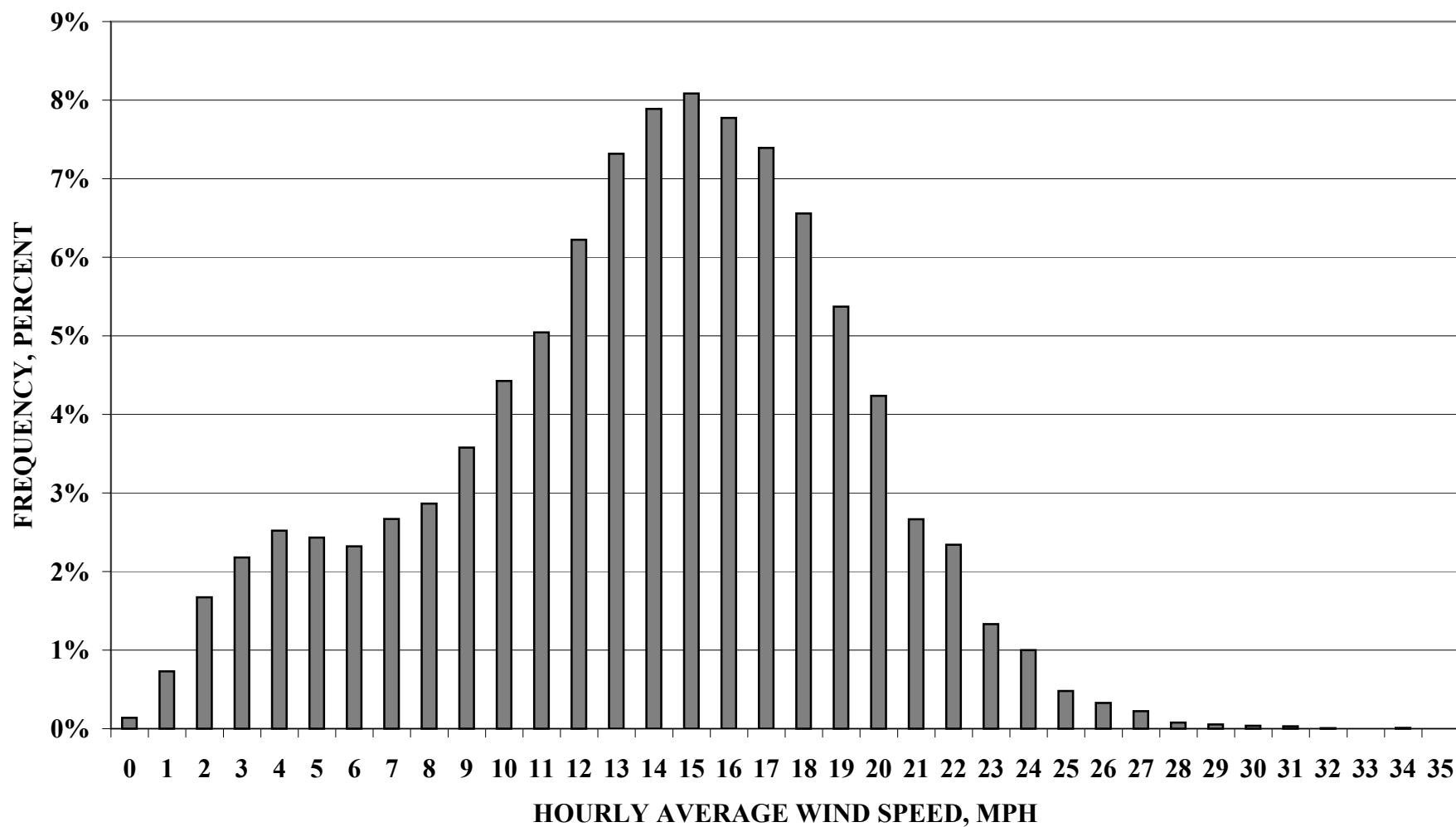
WIND SPEED FREQUENCY DISTRIBUTION, SCHOFIELD EAST MET STATION



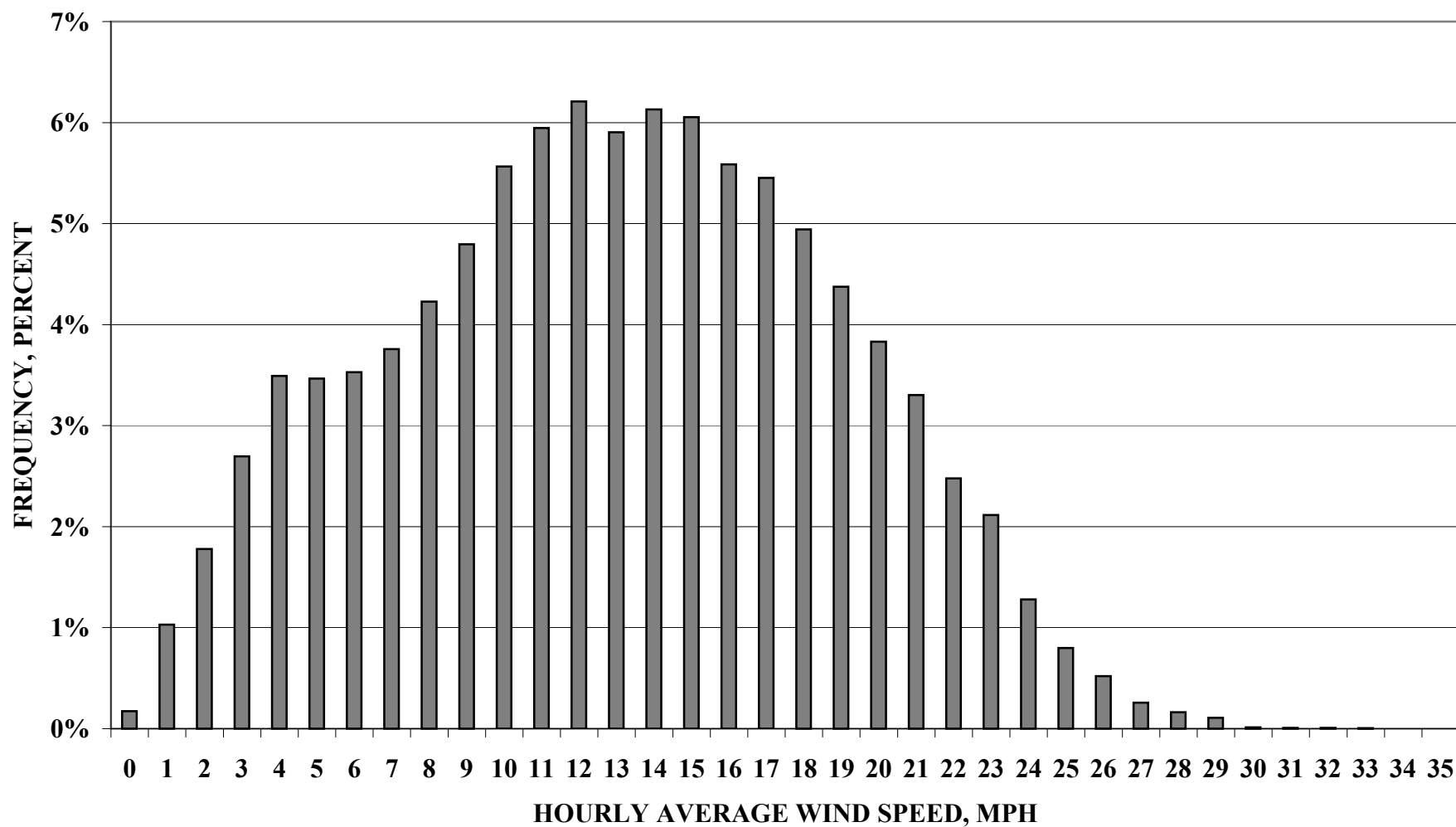
WIND SPEED FREQUENCY DISTRIBUTION, MAKUA RIDGE MET STATION



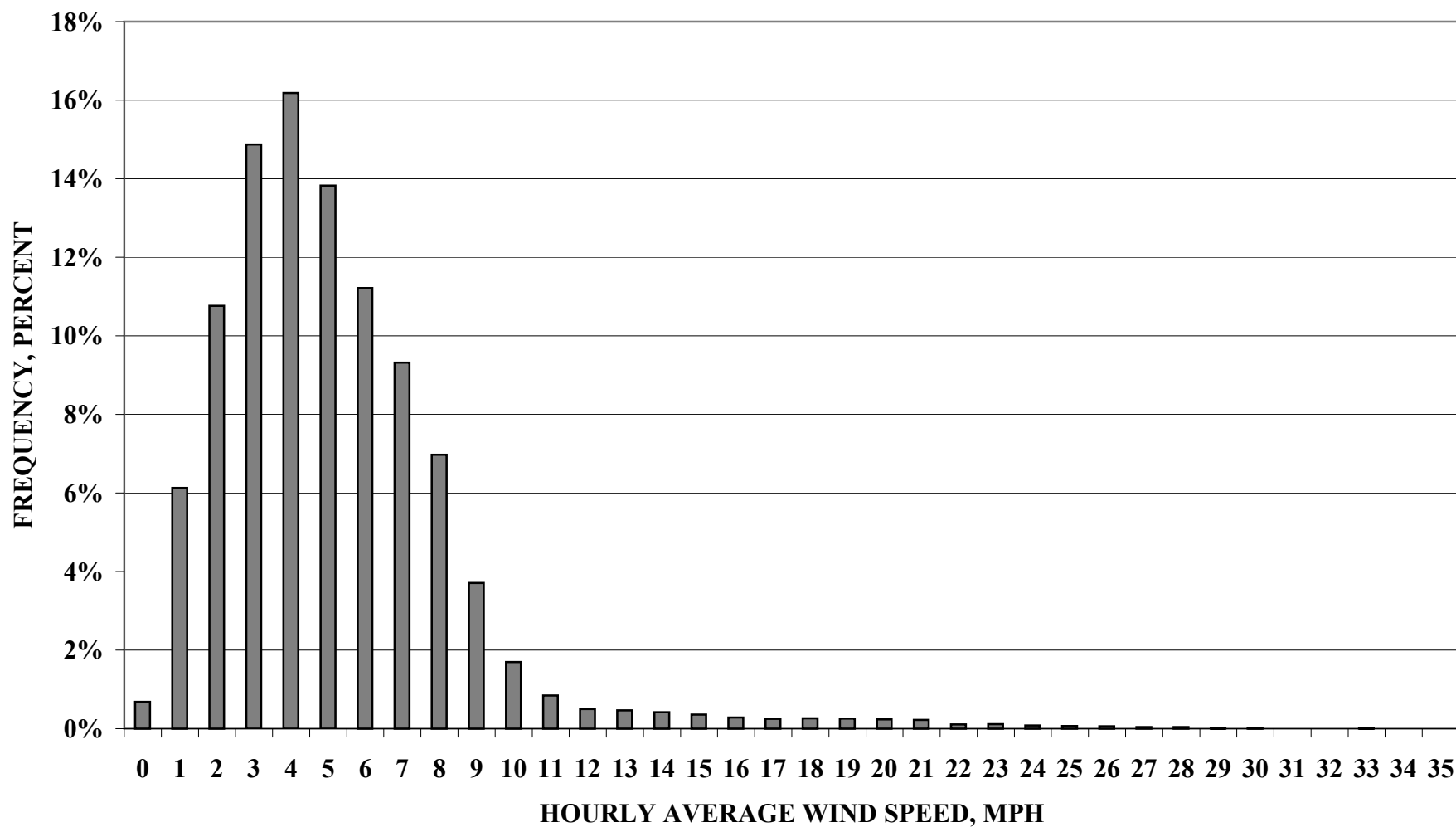
WIND SPEED FREQUENCY DISTRIBUTION, KAHUKU MET STATION



WIND SPEED FREQUENCY DISTRIBUTION, POHAKULOA EAST MET STATION



WIND SPEED FREQUENCY DISTRIBUTION, POHAKULOA KIPUKA ALALA MET STATION



WIND SPEED FREQUENCY DISTRIBUTION, POHAKULOA WEST MET STATION

